

HD Zoom (2000mm)

D60x16.7SR4FE-ZP1C (AF and Anti-Vibration)

60x Applicable camera (model) 1 2/3 1/1.8 1/2 1/3 1/4

For Surveillance



HD
2MP

Day Night

VISIBLE LIGHT CUT

Applicable to 1/1.8

ZOOM

MOTOR DRIVE

TELE

AF

OS-TECH

DC

C-mt

METAL

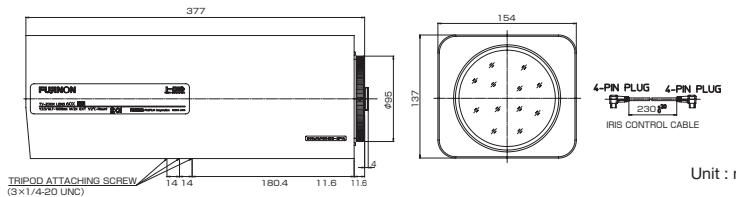
ND

2x

PC

SERVO

RoHS



Unit : mm

D60x16.7SR4FE-ZP1C (AF and Anti-Vibration)

Focal Length (mm)	1x	16.7 - 1000	
	2x	33.4 - 2000	
Iris Range	1x	F3.5 - F16	
	2x	F7.0 - F32	
Filter	ND (1/8, 1/64), Visible Light Cut		
Operation	Zoom	Servo Control	
	Focus	Servo Control	
	Iris	Auto(DC type) or Remote	
AF	Available (with analog camera)		
Optical Anti-Vibration	Available		
Angle of View (H x V) (4:3) (mm)	1/1.8"	1x WIDE	23°5' x 17°41'
		1x TELE	0°25' x 0°19'
		2x WIDE	11°46' x 8°54'
	1/2"	1x WIDE	20°53' x 15°55'
		1x TELE	0°22' x 0°17'
		2x WIDE	10°35' x 7°59'
Angle of View (H x V) (16:9) (mm)	1/1.8"	1x WIDE	24°56' x 14°34'
		1x TELE	0°27' x 0°15'
		2x WIDE	12°47' x 7°18'
	1/2"	1x WIDE	22°35' x 13°6'
		1x TELE	0°14' x 0°8'
		2x WIDE	11°30' x 6°32'
	2x TELE	0°12' x 0°7'	
Focus Range (From the Lens Front) (m)	∞ - 5		
Object Dimensions at M.O.D.(H x V) (4:3) (mm)	1/1.8"	1x WIDE	1975 x 1504
		1x TELE	35 x 27
		2x WIDE	998 x 753
	1/2"	1x WIDE	18 x 13
		1x TELE	1782 x 1353
		2x WIDE	32 x 24
Object Dimensions at M.O.D.(H x V) (16:9) (mm)	1/1.8"	1x WIDE	896 x 676
		1x TELE	16 x 12
		2x WIDE	2137 x 1237
	1/2"	1x WIDE	38 x 22
		1x TELE	1084 x 617
		2x WIDE	19 x 11
	2x TELE	1931 x 1111	
	1x WIDE	34 x 20	
	1x TELE	974 x 553	
	2x WIDE	17 x 10	
Back Focal Distance (in air) (mm)	24.85		
Exit Pupil Position (From Image Plane) (mm)	(1x) -448.80 (2x) -85.23		
Filter Thread (mm)	M112 x 0.75		
Mount	C		
Extender	2x		
Mass (kg)	6.9		
Standard Accessories	IRIS CONTROL CABLE		
Remarks			

Wiring

